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**PATENT APPLICATION**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re application of

Docket No: Q61219

Yuji ISODA

Appln. No.: 09/777,682

Group Art Unit: 2878

Confirmation No.: 3337

Examiner: Lee, Shun K.

Filed: February 07, 2001

For: RADIO-CONDUCTIVE MATERIAL, METHOD OF MANUFACTURING THE SAME, SOLID SENSOR USING THE SAME, METHOD OF MANUFACTURING RADIO-CONDUCTIVE FILM, AND RADIATION IMAGE READ-OUT APPARATUS

**AMENDMENT UNDER 37 C.F.R. § 1.111**

Commissioner for Patents  
Washington, D.C. 20231

Sir:

This is in response to the Office Action dated September 27, 2002. A two-month Petition for Extension of Time is submitted herewith, making this response due February 27, 2003.

Please amend the above-identified application as follows:

**IN THE SPECIFICATION:**

**Page 39, please delete the first full paragraph, and replace it with the following:**

The radio-conductive material may be pressed by the use of any apparatus so long as it can uniformly press the material. However it is preferred that the apparatus be provided with a temperature controller. For example, a pressing apparatus shown in Figure 9 is preferable. The substrate 103 with radio-conductive material layer is placed between upper and lower heating plates 20 and 22 and the upper heating plate 20 is pressed toward the lower heating plate 22 at a uniform pressure as shown by the arrow with the four corners of the substrate 103 kept fixed.

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